

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1151	(HTTP header metadata preamble) with (retry retrial retransmi\$4 backoff (back adj off) resend\$3 reconnect\$3 resess\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:57
L2	370	(HTTP header metadata preamble) near3 (retry retrial retransmi\$4 backoff (back adj off) resend\$3 reconnect\$3 resess\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:55
L3	87	2 and ("20000918" @riad<"20000918")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:59
L4	234	1 same (congest\$3 fail\$3 jitter\$3 delay\$3 latency backup)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:58
L5	234	1 same (overflow overrun congest\$3 fail\$3 jitter\$3 delay\$3 latency backup)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:58
L6	156	5 same (interval period\$4 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:59
L7	12	6 same (proxy intermedia\$2 gateway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:01
L8	5	7 and ("20000918" @riad<"20000918")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:01
L9	172	5 and (delay backoff (back adj off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:01
L10	36	9 and ("20000918" @riad<"20000918")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:01

L11	19	10 and (proxy intermedia\$2 gateway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:01
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US 20020092019A1

(19) **United States**(12) **Patent Application Publication**
Marcus(10) **Pub. No.: US 2002/0092019 A1**(43) **Pub. Date: Jul. 11, 2002**(54) **METHOD AND APPARATUS FOR
CREATION, DISTRIBUTION, ASSEMBLY
AND VERIFICATION OF MEDIA**(52) **U.S. Cl. 725/37**(76) **Inventor: Dwight Marcus, Ojai, CA (US)**(57) **ABSTRACT**

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Embodiments of the present invention are directed to a method and apparatus for creation, distribution, assembly and verification of media. In one embodiment, media is transmitted to a receiver and the receiver assembles the media into programming. In one embodiment, media is transmitted to the receiver from a plurality of sources. In one embodiment, a source of media performs a tagging operation to associate sets of tags with elements of the stream of media. In various embodiments, different combinations of look and feel, content and other tags are associated with the media stream. In one embodiment, tagging of the media stream is performed at the receiver. In one embodiment, a user at the receiver provides data about the user to the receiver. In one embodiment, the receiver uses the tags to assemble the media into a program.

(21) **Appl. No.: 09/953,086**(22) **Filed: Sep. 11, 2001****Related U.S. Application Data**(63) **Non-provisional of provisional application No.**
60/231,259, filed on Sep. 8, 2000.**Publication Classification**(51) **Int. Cl.⁷ G06F 3/00; H04N 5/445**